

## **AMENDMENTS TO THE SPECIFICATION**

*Please replace Paragraph [0026] with the following paragraph rewritten in amendment format:*

**[0026]** In a preferred implementation the pressure regulator valve 25 is selected such that it remains closed until a predetermined steam pressure is reached that is preferably about 1.0 psi greater than the known pressure in the airflow conduit 28. In this manner, the steam entering the airflow conduit 28 will be slightly super heated. The slightly super heated steam readily mixes with the air flowing in the airflow conduit 28, thus avoiding the need for a large cone or other large rotating structure to ensure thorough mixing. This also avoids the problem with large duct pressure losses in the airflow conduit 28 that can be caused by large cones or like rotating structures that are typically used to induce a swirl in the airflow.